



SEQUENCE LISTING

<110> NAGAI, Yoshiyuki
KATO, Atsushi
MURAI, Fukashi
SAKATA, Tsuneaki
HASEGAWA, Mamoru
SHIODA, Tatsuo

<120> Recombinant Sendai Virus

<130> 50026/005001

<140> 09/071,591

<141> 1998-05-01

<150> JP HEI 7-285417

<151> 1995-11-01

<150> PCT/JP96/03069

<151> 1996-10-22

<160> 6

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 38

<212> DNA

<213> Human immunodeficiency virus

<400> 1

tgcgggccgcc gtacgggtggc aatgagtgaa ggagaagt

38

<210> 2

<211> 69

<212> DNA

<213> Human immunodeficiency virus

<220>

<221> variation

<222> (35)...(35)

<223> v at 35 is a, c, or g, not t or u.

<400> 2

ttgcggccgc gatgaacttt caccctaagt tttvtact acggcgtagc tcattctttt
tctctctgc

60

69

<210> 3

<211> 30
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemical synthesis

 <400> 3
 aagcggccgc caaagttcac gatggaagac 30

 <210> 4
 <211> 69
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Chemical synthesis

 <400> 4
 tgcggcgcgc atgaactttc accctaagtt tttcttacta cggattatta caatttggac 60
 tttccgccc 69

 <210> 5
 <211> 11
 <212> DNA
 <213> Sendai virus

 <400> 5
 aggggtcaaag t 11

 <210> 6
 <211> 10
 <212> DNA
 <213> Sendai virus

 <400> 6
 gtaagaaaaa 10